

*Calliostoma supragranosum* Cpr.—Detected in kelp holdfasts.

*Cyanoplax hartwegii*.—Perhaps our commonest chiton, on rocks near high-water mark, strangely omitted from Smith's list.

*Columbella fuscata*.—One specimen was found living years ago, but no doubt estray from southern waters as well as a single well-developed living specimen.

<i>Thais biserialis</i> , not rare.	<i>Saxicava arctica</i> .
<i>Corbula luteola</i> , not rare.	<i>Saxidomus nuttallii</i> .
<i>Crepidula rugosa norrisianum</i> .	<i>Terebratella transversa</i> .
<i>Crepidula unguiformis</i> .	<i>Thracia curta</i> .
<i>Crepidula dorsata</i> .	<i>Thracia squamosa</i> .
<i>Hipponyx antiquatus</i> .	<i>Transennella tantilla</i> .
<i>Hipponyx cranioides</i> .	<i>Turbonilla castanella</i> .
<i>Hipponyx tumens</i> .	<i>Odostomia aequisculpta</i> .
<i>Kellia laperousii</i> .	<i>Venerupis lamellifera</i> .
<i>Kellia suborbicularis</i> .	<i>Mactra californica</i> .
<i>Modiola capax</i> .	<i>Mactra falcata</i> .
<i>Mytilimeria nuttallii</i> .	<i>Mactra nasuta</i> .
<i>Pecten latiauritus</i> .	<i>Mactra planulata</i> .
<i>Psammobia californica</i> .	<i>Phacoides nuttallii</i> .

The above are some of the shells omitted from the lists referred to that I have noted on the beach, quite a number of them in kelp holdfasts washed ashore.

A considerable number of minute shells yet undetermined will add considerably to the list, besides several chitons and larger shells that are being studied.

LA JOLLA, CAL., 21 Dec., 1918.

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#### LAND SHELLS OF LAUREL SPRINGS, NEW JERSEY.

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BY E. G. VANATTA.

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The following species of land shells were picked from forest debris collected by Mr. Bayard Long on the north branch of Timber Creek, at Laurel Springs, Camden County, New Jersey, during 1918 and 1919.

<i>Polygyra fallax</i> (Say).	<i>Striatura milium</i> (Morse).
<i>Polygyra albolabris</i> (Say).	<i>Euconulus fulvus</i> (Müll.).
<i>Polygyra thyroidus</i> (Say).	<i>Zonitoides arborea</i> (Say).
<i>Strobilops floridana</i> Pils.	<i>Zonitoides minuscula</i> (Binn.).
<i>Pupoides marginatus</i> (Say).	<i>Zonitoides minuscula alachuana</i>
<i>Gastrocopta corticaria</i> (Say).	Dall.
<i>Gastrocopta contracta</i> (Say).	<i>Agriolimax campestris</i> (Binn.).
<i>Gastrocopta armifera</i> (Say).	<i>Pyramidula alternata fergusoni</i>
<i>Gastrocopta pentodon</i> Say.	(Bld.).
<i>Vertigo tridentata</i> Wolf.	<i>Pyramidula cronkhitei anthonyi</i>
<i>Vertigo milium</i> Gld.	Pils.
<i>Vallonia pulchella</i> (Müll.).	<i>Helicodiscus parallelus</i> (Say).
<i>Columella edentula</i> (Drap.).	<i>Punctum pygmæum</i> (Drap.).
<i>Polita hammonis</i> (Ström.).	<i>Succinea ovalis</i> Say.
<i>Polita indentata</i> (Say).	<i>Carychium exiguum</i> Say.

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#### PUBLICATIONS RECEIVED.

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OBSERVATIONS ON LIVING LAMELLIBRANCHS OF NEW ENGLAND. By Edward S. Morse (Proc. Boston Soc. Nat. Hist., Vol. 35, no. 5, July, 1919). In this valuable memoir Professor Morse describes and figures the expanded animals of 48 species of New England lamellibranchs. Hitherto most of the work on these mollusks has been done with alcoholic examples, which in their contracted condition give little idea of the beautiful and elaborate structures guarding the siphon openings and mantle edges of the living animal. Only those who have attempted to draw living mollusks can appreciate the application and patience required,—they are often stubborn, and refuse to show off; but all will admire the beautiful line drawings of these graceful structures. The figures of *Solemya*, *Nucula* and *Yoldia* are especially interesting. Some of the genera have the foot remarkably specialized.

Professor Morse takes the occasion to land a few resounding whacks on the nomenclature shifters. It is obvious that many of the changes (such as the adoption of Bolten's very German catalogue) were unnecessary and detrimental to science; yet